

IN THE SPECIFICATION

Page 4, after "Fig. 4", insert the following new figure.

Fig. 4a shows the same longitudinal section as in Fig. 4 but wherein an Allen screw is used to rotate the claw part of the claw clutch,

Page 8, lines 19 to 26, replace the paragraph with the following amended paragraph.

Where it is desired to drive the actuator manually, e.g., because of repair of the structure in which the actuator is incorporated, adjustment or general power failure, then the actuator may be driven manually. For this purpose, a screw 36 in the cabinet is removed, which gives access to the other claw part 35b (~~fig. 4~~Fig. 4a). The screw is an Allen screw, and the same Allen key 36' as is to be used for the screw, fits in a central hexagonal hole 35b' in the claw part 35b. When the claw part is rotated by the Allen key, the brake spring 32 is loosened, and the actuator may be rotated by the key.